

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) AM9-98-093		Application Number Not Yet Assigned	
				Applicant(s) Dryer, et al			
				Filing Date Concurrently Herewith		Group Art Unit Not Yet Assigned	

U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		5,649,061	07/15/97	Smyth			
		5,507,291	04/16/96	Stirbl et al			
		5,762,611	06/09/98	Lewis et al			
		5,016,282	05/14/91	Tomono et al			
		5,572,596	11/05/96	Wildes et al.			

FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
		Lisetti, et al, "An Environment to Acknowledge the Interface between Affect and Cognition", pp. 78-86.
		Black, et al., "Recognizing Facial Expressions in Image Sequences using Local Parameterized Models of Image Motion", pp. 1-35, March 1995.

EXAMINER <div style="text-align: center; font-size: 1.5em;">Sax</div>	DATE CONSIDERED <div style="text-align: center; font-size: 1.5em;">9/02</div>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Ohtani, et al., "EYE-GAZE DETECTION BASED ON THE PUPIL DETECTION TECHNIQUE USING TWO LIGHT SOURCES AND THE IMAGE DIFFERENCE METHOD", September 20-23, 1995, pp. 1623-1624.
		Y. Ebisawa, "Unconstrained pupil detection technique using two light sources and the image difference method", Visualization and Intelligent Design in Engineering, pp. 79-89.

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Kamitani, et al., "Analysis of perplex situations in word processor work using facial image sequence", SPIE Vol. 3016, pp. 324-334.
		Tomono, et al., "A TV CAMERA SYSTEM WHICH EXTRACTS FEATURE POINTS FOR NON-CONTACT EYE MOVEMENT DETECTION", SPIE Vol. 1194 Optics, Illumination, and Image Sensing for Machine Vision IV (1989), pp. 2-12.

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